

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A moulding comprising  
a plastic Moulding composed of a plastics matrix composed of which comprises a  
transparent plastic, ~~comprising~~  
a soluble fluorescent dye and  
a scattering agent whose refractive-index difference from ~~the plastics~~ said plastic  
matrix is +/- from 0.003 to 0.2,  
~~characterized in that~~ wherein a white pigment whose refractive-index difference from  
~~the plastics~~ said plastic matrix is from + 0.4 to 1.5 is also present, at a concentration of from  
0.001 to 0.1% by weight.

Claim 2 (Currently Amended): ~~Moulding~~ The moulding according to Claim 1,  
~~characterized in that the~~ wherein said white pigment ~~used~~ comprises titanium dioxide, zinc  
oxide or zinc sulphide.

Claim 3 (Currently Amended): ~~Moulding~~ The moulding according to ~~Claim 1 or 2,~~  
~~characterized in that the~~ Claim 1, wherein said scattering ~~agents present comprise agent~~  
comprises one or more materials selected from the group consisting of aluminium hydroxide,  
aluminium potassium silicate (~~mica~~), aluminium silicate (~~kaolin~~), barium sulphate, calcium  
carbonate, magnesium silicate (~~talc~~), polystyrene, ~~and/or~~ light-scattering beads ~~composed~~  
comprised of crosslinked plastic and mixtures thereof.

Claim 4 (Currently Amended): ~~Moulding~~ The moulding according to ~~one or more of Claims 1 to 3, characterized in that its~~ Claim 1, wherein the reflectance of said moulding is higher by at least 10% than that of a corresponding moulding without white pigment.

Claim 5 (Currently Amended): ~~Moulding~~ The moulding according to ~~one or more of Claims 1 to 4, characterized in that the~~ Claim 1, wherein said transparent plastic ~~of the plastics matrix~~ has a transmittance of at least 40% in the visible region (~~light transmittance for daylight (D65 standard illuminant)  $\tau_{D65}$ , see, for example, DIN 67 507).~~

Claim 6 (Currently Amended): ~~Moulding~~ The moulding according to ~~one or more of Claims 1 to 5, characterized in that the~~ Claim 1, wherein said transparent plastic ~~of the plastics matrix~~ is selected from the group consisting of extruded polymethyl methacrylate, cast polymethyl methacrylate, impact-modified polymethyl methacrylate, polycarbonate, polystyrene, styrene-acrylonitrile, polyethylene terephthalate, glycol-modified polyethylene terephthalate, polyvinyl chloride, transparent polyolefin, acrylonitrile-butadiene-styrene (ABS) and/or a mixture (blend) of the plastics mentioned and mixtures thereof.

Claim 7 (Currently Amended): ~~Moulding~~ The moulding according to ~~one or more of Claims 1 to 6, characterized in that~~ Claim 1, wherein the fluorescent dye is present in combination with other colorants.

Claim 8 (Canceled).

Claim 9 (New): A method for producing an article, said method comprising incorporating said moulding as claimed in Claim 1 into said article, wherein said article is a

vehicle bodywork, a designer furniture, a signage, a lighting system, or one or more parts thereof.